

Amendments To The Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1-55. (Cancelled)

56. (Currently Amended) A multilayer stretch film comprising:

a first surface layer,

a second surface layer, and

a core layer disposed between the first and second surface layers,

wherein the core layer is absent a LDPE and comprises a polyethylene copolymer having a

Compositional Distribution Breadth Index (CDBI) of at least 70%, a melt index $I_{2.16}$

of from 0.1 to 15 g/10 min., a density of from 0.910 to 0.940 g/cm³, a melt index ratio

$I_{21.6}/I_{2.16}$ of from 30 to 80, and an Mw/Mn ratio of from 2.5 to 5.5 and ~~from 0.25 to 6~~

~~wt% of polyisobutylene one or more tackifiers~~ in an amount sufficient for the film to

have a natural draw ratio of at least 250%, a tensile stress at the natural draw ratio of

at least 22 MPa, and a tensile stress at second yield of at least 12 MPa, as measured

according to ASTM D-882/97.

57-73. (Cancelled)

74. (Currently Amended) A method of wrapping an article comprising:

providing an article;

providing a stretch film;

applying a stretching force to the film before or during the step of wrapping the article with

the stretch film; and

wrapping the article with the stretch film.

A multilayer the stretch film comprising:

at least one first layer, and

at least one second layer absent a LDPE, wherein any one or more layers comprises a

polyethylene copolymer with a Compositional Distribution Breadth Index (CDBI) of

at least 70%, a melt index $I_{2.16}$ of from 0.1 to 15 g/10 min., a density of from 0.910 to 0.940 g/cm³, a melt index ratio $I_{21.6}/I_{2.16}$ of from 30 to 80, and an Mw/Mn ratio of from 2.5 to 5.5 and from 0.25 to 6 wt% of polyisobutylene one or more tackifiers, wherein:

the film has a natural draw ratio of at least 250%, a tensile stress at the natural draw ratio of at least 22 MPa, and a tensile stress at second yield of at least 12 MPa, as measured according to ASTM D-882/97; and
a yield plateau of the film has a linear portion with a slope of at least 0.020 MPa per % elongation.

75. (Currently Amended) The method of claim 74, wherein the film has a dart impact strength D, a modulus M, where M is the arithmetic mean of the machine direction and transverse direction 1% secant moduli, and a relation between D in g/μm and M in MPa such that:

$$D \geq 0.0315 \left[100 + e^{\left(11.71 - 0.03887M + 4.592 \times 10^{-5} M^2 \right)} \right].$$

76. (Currently Amended) The method ~~film~~ of claim 74, wherein the tensile stress at the natural draw ratio is at least 26 MPa, and the natural draw ratio is at least 300%.
77. (Currently Amended) The method ~~film~~ of claim 74, wherein the film has a tensile stress at first yield of at least 9 MPa, and a second yield of at least 14 MPa, both yields measured according to ASTM D-882/97
78. (Currently Amended) The method ~~film~~ of claim 74, wherein the CDBI is at least 85%; the melt index ratio is from 35 to 60; and the Mw/Mn ratio is from 3.0 to 4.0.
79. (Currently Amended) The method ~~film~~ of claim 74, wherein the melt index is from 0.3 to 10 g/10 min, and the density is from 0.918 to 0.935 g/cm³.
80. (Currently Amended) An article wrapped with the method ~~film~~ of Claim 74.
81. (Cancelled)
82. (Currently Amended) The method ~~film~~ of claim 74, wherein the stretch film is provided in a pre-stretched condition.

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83-137. (Cancelled).